

4. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \text{O} \Sigma : \text{f} \quad = \parallel \quad \text{H} \parallel \emptyset \quad \text{f} \Sigma$
 $\emptyset \text{E} \emptyset \emptyset \Sigma \text{E} \quad \Sigma \text{f} \text{f} \cdot \quad = \parallel \text{f} \emptyset \text{f})$

5. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \text{O} \emptyset \emptyset \text{f} \quad \Sigma \text{f} \emptyset \text{f} \quad \text{H} \parallel \emptyset$
 $\text{f} \Sigma \quad \emptyset \text{f} : \text{H} = \quad \Sigma \text{f} \text{f} \cdot \quad \Sigma \text{E} \parallel \quad : \parallel \quad \text{f} \text{E} \text{f} \text{f})$

6. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \text{f} \cdot \quad \parallel \text{f} \quad \text{E} \text{H} \text{E} \quad \text{f} : \text{E}$
 $\text{H} \parallel \emptyset \quad \text{f} \Sigma \quad \emptyset \quad \text{f} \emptyset \Sigma = \text{f} \quad \Sigma \text{f} \text{f} \cdot \quad \text{E} : \text{f} \text{f} \text{f})$

7. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \emptyset : \text{f} \text{f} \text{f} \text{f} \text{f} \quad \text{H} \parallel \emptyset \quad \text{f} \Sigma$
 $\emptyset \quad \text{f} \text{'O} = \text{f} \quad \text{f} : \text{f} \text{f} \text{f})$

8. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \text{f} \cdot \quad \emptyset \quad \Sigma \parallel \text{f} \cdot \quad = \parallel \text{f} \emptyset \text{f}$
 $\text{H} \parallel \emptyset \quad \text{f} \Sigma \quad \emptyset \quad \text{f} \text{f} \text{f} \quad \Sigma \text{f} \text{f} \text{f})$

9. $\parallel \emptyset \emptyset : \dots \quad \text{'O} = \text{f} = \text{f} \text{f} \text{f} \text{f} \quad \parallel : \text{H} \Sigma \text{f} \quad \text{H} \parallel \emptyset$
 $\text{f} \Sigma \quad \emptyset \quad \text{f} \text{f} : \text{f} \text{f} \text{f} \quad \emptyset \emptyset \emptyset \emptyset \text{f} \quad \text{f} \Sigma \text{f} \text{f} \text{f})$

$$\square + \varepsilon = 5.13.$$

$$\begin{aligned} & \square \uparrow \varepsilon \quad E + \theta \uparrow + \quad + EC = 0 \text{H} 0 \uparrow \uparrow \quad E \oplus + 0 \vdots \parallel \uparrow) \\ & = 0 \parallel \cdot \quad + \square \square \cdot \quad 0 \quad + \uparrow \uparrow 0 \uparrow \quad + \vdots \vdots \parallel \uparrow) \\ 14. & \vdots = 1 \varepsilon \quad + \square \square \square \quad 10 \uparrow E \uparrow +) \vdots 0 \square = 0 \uparrow \quad \text{H} \parallel \cdot \quad 1 E \vdots \vdots \\ & = 0 \uparrow \vdots 0 0) \end{aligned}$$

$$15. \quad + \parallel 0 \quad + EC = 0 0 0 \vdots 1 \quad \text{H} + \parallel \cdot \quad \uparrow \uparrow + \quad E = \parallel \vdots \cdot 0$$

$$\uparrow 0 \quad \text{H} X \square \varepsilon \quad + \vdots \vdots = 1 0 \quad \varepsilon + EC \quad 1 \vdots = 1 \quad \vdots \parallel)$$

$$16. \quad \uparrow \parallel \uparrow E E \vdots \quad \varepsilon = + = 1 0 \uparrow = 1 \quad E + \square \parallel \uparrow = E + + EC$$

$$\text{H} \parallel \quad E \uparrow \varepsilon \uparrow \quad \uparrow \vdots \parallel \uparrow = 1 \quad \parallel \vdots \uparrow \quad \vdots \text{H} \uparrow \quad 0 0 \vdots = 0 \uparrow = 1 \quad \vdots \uparrow \quad \# (= 1)$$

$$+ \vdots 0 \varepsilon \quad \uparrow \parallel 0 \varepsilon \quad \varepsilon 0 = \cdot \quad E \vdots + = 0 +)$$

$$17. \quad E = \oplus 0 EC \quad 0 \quad 0 \vdots E \vdots \quad \text{H} \parallel \quad E \uparrow \vdots \quad + = 0 +$$

$$\square E \vdots \quad \parallel \vdots + 0 \uparrow \quad \uparrow \parallel 0 + \uparrow \quad \parallel = \vdots \uparrow 0 \uparrow \quad \vdots \varepsilon) = 0 E 0 \vdots$$

$$\text{H} \parallel \quad E \varepsilon \quad \uparrow 0 \quad \text{H} \parallel + \uparrow 0 + \vdots \cdot 0 \vdots)$$

$$18. \quad + E + \quad \square 0 \quad E \varepsilon \quad \vdots 0 0 \cdot \quad \# 1 = 1 \quad E \square E \parallel = \parallel \cdot$$

$$\parallel \vdots \cdot 0 \text{H} \quad \varepsilon \square \vdots = \parallel \cdot \quad + + 0 \vdots + \quad \varepsilon E \cdot = \oplus + \uparrow 0 \cdot$$

$$\text{H} = \quad E \vdots + = 0 + \quad \vdots 0 \quad \uparrow \cdot \quad 0 + \quad \vdots \parallel)$$

$$19. \quad \text{H} \parallel E E \vdots \quad \varepsilon 0 E 0 \uparrow \quad E \vdots + \uparrow + \quad \varepsilon E \cdot \quad \vdots E \quad E \vdots$$

$$\square E 0 \varepsilon \quad \vdots 0 0 0 \vdots 0 = \quad + EC \quad \uparrow \parallel \uparrow \quad E \varepsilon \quad E + \vdots \vdots 0 =$$

$$= 1 \square E 0 \varepsilon \quad E \vdots \quad \parallel \vdots \vdots \vdots \square \quad 1 \# 1 = 1 \quad \uparrow 0 \quad \varepsilon + \uparrow \uparrow$$

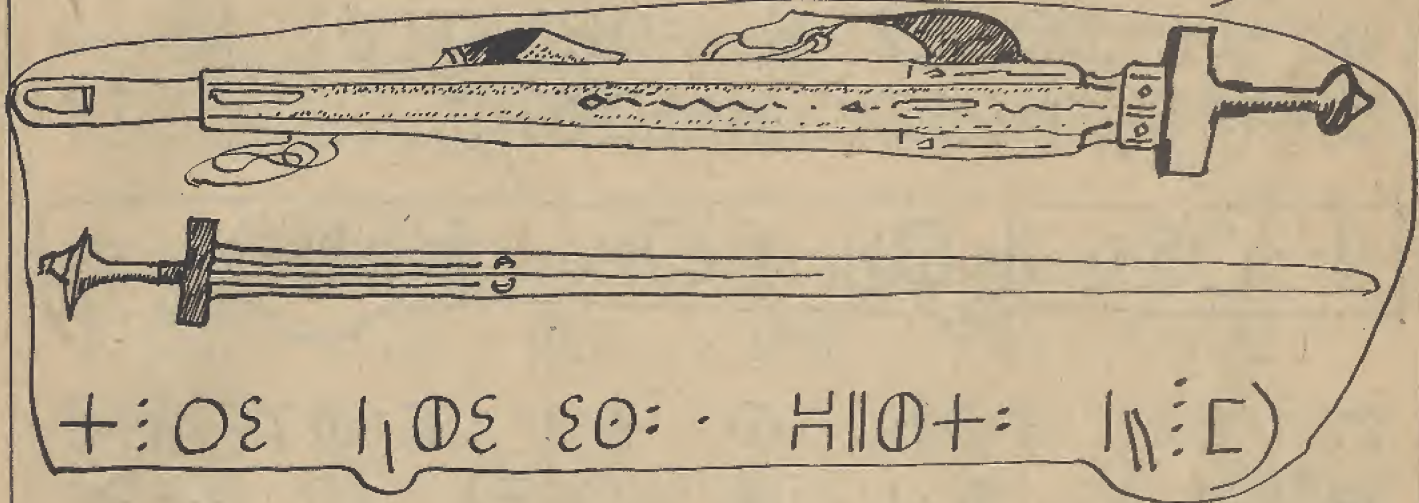
$$= \vdots + 0 \uparrow \quad E \vdots + = 0 + \quad \vdots \parallel \quad = + 0 0 \uparrow \quad \varepsilon + EC \quad \vdots 0 = \cdot$$

$$E + = \vdots 0 = \quad = \uparrow = 0 \uparrow \quad E \vdots \quad \parallel \vdots \vdots \vdots \square \quad 1 \# 1 = 1)$$

$$20. \quad 0 0 \square + \varepsilon \quad \vdots E = 0 \uparrow 0 \quad \vdots E \uparrow = 1 \quad = 1 \square 0 \uparrow \uparrow \quad \uparrow + = 0 +$$

□+ξ= 5.20.

ΕΗΟΟ+Ι =ΟΓ+ΓΓΓ Γ ||...Γ Ι#Ι=Ι Η=)



+::ΟΞ Ι,ΘΞ ΣΟ:: Η||Θ+= Ι||:Γ)

21. ::=ΙΞ +Θ||Γ Θ +=Ι· Σ::||Ε Ε=ΘΓΓ
 ΓΙ ΣΓΓ ΓΙ ΕΓΓΣ+ ΕβΟ::)

22. ΓΘ Ι:: Ι::Ι ::|| =ΓΓ ||:Γ Η||ΓΕΟΙ+
 ΕΓΓΣ+ ΕβΟ:: =Ι ΣΓΕΟΙ+ Ο:: ::Ξ
 =ΕΓ =ΟΙΞΟΕ Ε+=βΟ: ΓΟ +Ε+= Ι:ΓΟΙ
 =ΓΓΓ, ΟΟ) =Ι ΣΓΕΟΙ+ ::Ξ ΓΟ::||
 ::ΗΟΙ ΕΓΓ +ΓΟΞ ΞΟ Η=)

23. Η||ΕΕ: Θ Ε+=Ξ: +ΗΟ::Ι: ΟΕΓΓ ΓΗΟ::=Ι
 +::+=Ε: Θ ΓΕΟΙ: ΓΓΟ::Ξ Η|| Ο+ ΣΙ

24. ΘΘ: +ΗΟ::Ι: Ε: ΕΓΓ ΓΗΟ::=Ι ::ΓΕΟΙ:
 +ΓΟ Γ||...Ο ΓΟ: ΕΓΕΟΙ: ΕΗΟΕΣ +::||Ε=
 +::Η: +ΗΟ::Ι: ΓβΙ.)

25. Θ +Ε=: Ε=:ΞΙ ::ΟΙ: +ΓΓ: ΕΟΟ
 ||...Ο +ΟΓΕ ::Ο= +ΞΓ +Ο+ ΗΧ:ΘΕ.
 Ι:Ξ:Ξ ΟΓ# Γ: ::Ξ:Η: ΣΟ#Ξ ++=ΓΟ: Ε:

[+Σ= 5.25.]

∴ ∅ =)

26. +E+ [∅ EΣ ∅ = O E↑ + 'I' EΣ H = ∴ ∅
E↑ = ∅ ∴ [= || · + [· I = ↑ + O↑ EΣ)

+ ∴ ∅ Σ \ ∅ Σ Σ ∅ = · H || I ·)

27. ∴ = I Σ + ∅ || [∅ + = I · E = ⊕ 'I' = N ·)

28. 'I' ∅ I ∴ I = I ∴ || = ∅ = E I EΣ +↑ +
H || +↑ + I H 'I' · N · E ∅ ∅ EΣ = || (+)

29. ∅ ∴ Σ + ∅ ∴ ∅ ∴ β + I ∴ + I ∴ ||
+ ∴ ∅ ∴ + + 'I' ∅ ∴ + I) H ∴ EΣ E ∅ · Σ E ·
EΣ + ∅ || E I ∴ = O X + = 'I' ∅ || [I ∴ ∴ ||
EΣ + [∅ Σ)

30. ∅ ∴ Σ ∅ ∴ ∅ ∴ H ∅ I ∴ = I ∴ || + || E ∴ I
+ 'I' ∅ ∴ I) H ∴ EΣ E ∅ · Σ E · EΣ + ∅ || E I ∴
= O E X 'I' ↑ || [I ∴ ∴ || + [∅ Σ)

+ ∴ ∅ Σ \ ∅ Σ Σ ∅ = · H || [I Σ I ∴ I)

31. + = I · + || ∅ Σ [I Σ I +↑ +↑ + ∴ H +↑
β O + I [I Σ I ∴ I)

32. 'I' ∅ I ∴ I = I Σ [I Σ I +↑ +↑ + = ⊕ 'I' ·
N · 'I' + EΣ + O + I N ·) Σ I || H I +↑ + + EΣ

$$\boxed{C + \varepsilon = 5.32.}$$

++CΓε+ E||O|+ '· N· TE·)

+ : Oε I\Oε εO = · HX : E = I)

33. +O||C O + : I· ε : ||\E E = ⊕ε :
+ : E| : + : || O : = · ∞O· + : : = + : E :
εC||ε)

34. 'O | : | : = I E = ⊕ : E : H = : ||· O||#|+
H||O T· : #O· IC|I·)

35. = ||· OCE|| H||O T· O : · O|| ∞O|+
= ||· O : OC I#OO||C H||O T· : OC IC|I·
C| : || = C : OI)

36. E = ⊕ : E : O : H| : H||O = ⊕ H O T :
OC + ε IXE I : H| : + OC || : ε I CE :
+ O : = || : =)

37. = T + | : : || : || ε = ||· CE : : || : ||·)
= 'OI = ∞ε H||E = O||O)

+ : Oε I\Oε εO = · H|| N|| E : βO : ·
: O + EC : O : ·)

38. +O||C O + = I· β+ H|| β+ βI H||βI)

39. 'O | : | : = I E = ⊕ T E || : ε = EC E : ' =

$$\square + \Sigma = 5.39$$

$$+ \parallel \odot \oplus \quad \Gamma \odot \quad \Sigma = +1 \quad \Gamma \Gamma \vdots \quad = \vdots \parallel \square \parallel \Sigma \odot$$

$$E = + \quad = \vdots E \mid)$$

$$40. \quad \Sigma \odot \mid \quad E = \Sigma \quad \vdots \odot \mid \vdots \quad E \vdots \odot \quad \parallel \vdots \odot \mid \vdots \quad E \vdots$$

$$\odot \vdots \vdots \quad \Sigma \odot \quad + \vdots + \vdots + \mid \vdots \quad + \parallel \odot)$$

$$41. \quad \Sigma \vdots \Sigma \odot \vdots \odot \parallel \vdots \quad \odot E + = \Sigma \vdots \quad \parallel \vdots \mid \vdots \quad \Gamma \square \quad \vdots \vdots X$$

$$+ \Gamma \vdots \odot \quad \odot \parallel \square \quad \vdots \vdots X)$$

$$42. \quad \Sigma E \vdots \vdots \quad \Gamma \square \Sigma \mid \quad \odot + \quad \vdots H \oplus =) \quad \Sigma E \vdots \vdots$$

$$\Gamma \square \Sigma \mid \quad H E \quad E \oplus = \oplus \Gamma E \parallel \vdots)$$

$$+ \vdots \odot \Sigma \quad \parallel \odot \Sigma \quad \Sigma \odot = \vdots \quad H X \odot \cdot \mid \square \vdots \odot \mid \vdots)$$

$$43. \quad + \odot \parallel \square \quad \odot \quad + = \mid \cdot \quad \odot = \quad \square E = \mid \vdots \quad + \vdots \odot \mid \vdots$$

$$\square \vdots \odot \mid \vdots)$$

$$44. \quad \Gamma \odot \quad \mid \vdots \quad \mid \vdots = \mid \quad \odot = + \quad \square \vdots \odot \mid \vdots = \mid)$$

$$\Gamma \square \Sigma + \quad \parallel \odot \odot \vdots \vdots \quad \Sigma = \vdots \vdots = \parallel \vdots \vdots \mid \vdots \quad \Gamma + \quad \parallel \vdots \odot$$

$$\Sigma = \vdots \vdots = \mid = \odot \mid \odot \cdot) \quad + \odot + \quad H \parallel \quad = \sqcup = \vdots \Gamma \mid \vdots \quad \odot \vdots \square \Gamma \parallel \vdots$$

$$E \Gamma \Gamma \vdots = \mid)$$

$$45. \quad H \parallel \quad E + \vdots \parallel \square \quad \odot \odot \odot \mid \quad \mid \odot \mid = \mid \quad = \vdots \mid \quad \# \mid = \mid$$

$$H \parallel \odot \quad E \odot \Gamma \square E \quad + H \vdots \quad H \parallel \quad = \mid \parallel \odot \odot \mid \vdots$$

$$E = \parallel \vdots \vdots \mid \vdots \quad \vdots \vdots = \quad \square \mid \quad \Gamma \Gamma \vdots \quad \Sigma = \vdots \Gamma \mid \vdots \quad \parallel \vdots \mid$$

$$E = \vdots \Gamma \mid \vdots \quad \parallel \odot \odot \mid)$$

$$46. \quad \oplus \odot \square \quad = \vdots \vdots = \mid \odot \mid \vdots \quad \vdots \odot \quad E = \oplus \odot E \square \quad \odot$$

$$C + \varepsilon = 5.46.$$

$$E + \text{'O} = C \quad (C O : E) = O \text{' : } \vdots O : E \quad 10 \text{'}$$

$$\Theta E = + \text{'I} \quad E \varepsilon)$$

$$47. \quad \odot \quad + \odot \odot \parallel C \quad C E O \varepsilon 1 = 1 \quad \vdots \odot = \oplus \text{'C}$$

$$\text{'OI} = + \text{'I} \quad \varepsilon E \quad \vdots \odot \varepsilon \quad \text{'H} \odot \quad \vdots \text{'H} O$$

$$= 1 = O \text{'I} \varepsilon \quad C \vdots \cdot + \text{'I} \quad E \varepsilon)$$

$$48. \quad \vdots = 1 \varepsilon \quad E \cdot \quad \vdots \text{'H} \odot \cdot \quad E + \vdots \parallel C \quad + E C$$

$$\vdots \text{'I} \quad \vdots \parallel \text{'I} \quad \odot 1 = 1 \quad = \vdots \text{'I} \quad \# 1 = 1)$$

$$+ \odot \odot \text{'I} + \quad + \odot E \odot +$$

$$+ \vdots \odot \varepsilon \quad \text{'I} \odot \varepsilon \quad \varepsilon \odot = \cdot \quad \text{'H} \text{'X} \vdots \vdots \varepsilon \quad \text{'I} \vdots + \varepsilon)$$

$$1. \quad \otimes \vdots + C \quad E = \oplus \text{'C} \quad + \vdots + 1 = 1 \quad \text{'H} \parallel \varepsilon \quad 1 \vdots + = 1)$$

$$\text{'I} + \quad 1 \varepsilon + \quad 1 E \varepsilon) \quad \text{'H} \odot \quad \oplus + \text{'C} \quad E \varepsilon$$

$$= O \text{'I} + \text{'O} = C \quad C O : E \quad \vdots O \quad \odot 1 = 1 \quad = \vdots \text{'I} \quad \# 1 = 1)$$

$$2. \quad C O \text{'I} \quad \oplus + \text{'I} \vdots \quad + \vdots + \varepsilon \quad E = \oplus \text{'I} \vdots \quad + \text{'I} C \text{'I} C +$$

$$E + \vdots \vdots \parallel \text{'I} \quad = + \text{'I} \quad \parallel \text{'H} \odot \vdots \text{'I} \quad E \vdots \text{'I} \quad \text{'I} \vdots \odot \varepsilon = \parallel \cdot$$

$$E \vdots + O \varepsilon \text{'I} \quad \text{'H} \parallel \quad E + = \odot \vdots C O \text{'I} \quad \vdots O \quad + E C) + E +$$

$$C \odot \quad E \varepsilon) \quad \text{'O} = 1 \quad \parallel \vdots \text{'I} \odot \text{'I} \quad C O E \cdot)$$

$$3. \quad \text{'O} \quad \vdots \varepsilon \quad \oplus + \text{'I} \vdots \quad + \vdots + \varepsilon \quad E = O \odot \text{'I} \quad \text{'H} \odot \text{'I} \vdots$$

$$= \text{'X} \parallel \text{'I} + \quad = + \text{'I} \quad \text{'H} \odot \text{'I} \vdots \quad = \vdots \parallel)$$

$$4. \quad \text{'H} \parallel \quad E + \text{'I} \vdots \quad + \vdots + 1 \vdots \quad E \vdots \odot \odot) \quad \odot \text{'I} \vdots \quad = \vdots 1 \varepsilon 1$$

$$= + + \text{'I} \vdots \quad E \vdots \odot \odot \quad \vdots \varepsilon \vdots \text{'H} \vdots \quad C O : E \text{'I} \vdots$$

$$E \vdots \text{'I} \text{'H} \parallel \text{'I})$$

$$\zeta + \xi = 6.5.$$

$$+ : O \xi \quad | \backslash \oplus \xi \quad \xi \odot = \cdot \quad H X = + O = |$$

$$5. \oplus + + O \zeta \quad E = \oplus :: || \zeta \quad \beta || \backslash \quad || H \odot :: |$$

$$H || \odot \quad O | E + + O | \quad \oplus E E | \quad E : | \backslash \quad + : O \xi$$

$$= || \quad E : \odot \zeta | \xi \quad + O \xi | \quad H || \quad + | \backslash \xi | \quad + E \zeta)$$

$$+ E + \quad \zeta \odot \quad E \xi \quad + O = | \quad || : | \odot | \quad \zeta O E \cdot)$$

$$6. + \odot \quad :: \xi \quad \oplus + + O : \quad + + \backslash : \quad \zeta \odot \quad | : | : \quad + O$$

$$\xi \odot | : \quad :: | \quad \odot \odot) \quad \oplus | : \quad + || \odot \quad :: | \xi | \quad = + + + :$$

$$E : \odot \odot \quad :: \xi : H = \quad \zeta O : E | : \quad E : \quad | H || \backslash)$$

$$7. E : \quad + = + O = | = | \quad E = \oplus \beta + \zeta \quad = || \backslash = | \quad \oplus | \backslash \quad \beta || \backslash$$

$$= + + | + \quad + \beta + | \quad \beta | \quad = O | \backslash : \zeta \quad \xi \zeta \beta | \cdot) \quad :: || +$$

$$\odot \quad E + = : \odot || \backslash + \quad + = + O = | \odot | \quad H || \quad +$$

$$| = || \odot | +)$$

$$8. E = \oplus :: || \zeta \quad \beta || \backslash \odot | + \quad H || \odot \quad \odot | = | \quad \odot | = + O \zeta$$

$$:: O = \cdot \quad = \oplus + O \zeta)$$

$$9. H || E E : \quad + + \quad + = + O = | \quad :: = | \xi \quad \beta || \backslash = \cdot)$$

$$\xi \cdot \quad \oplus | \backslash : \quad :: | \quad \# | = |) \quad + = \odot || \backslash + + \quad \odot \zeta | : \cdot)$$

$$10. \odot + E : \quad || \cdots : \zeta | : \quad + = + + \quad = + O : \quad E : E | +$$

$$\beta || \backslash = \odot \quad + = + : \quad E : \# | = |)$$

$$11. + : H : | : \quad || E : \quad + + | \backslash : \quad + | \quad : + ||)$$

$$12. + \odot O H : | : \quad \zeta O : \odot | \backslash : \quad \beta || + \quad | = \odot \quad + \odot O H$$

$$\xi = + = O = \odot | \backslash \quad : \odot | \cdot)$$

$$\square + \varepsilon = 6.13.$$

$$13. \quad E I = \oplus = \varepsilon : \quad \odot E I \quad (I \# O \odot) T O \quad + T I : I : \\ E : \odot \parallel \odot) \quad \varepsilon I : \quad \square \odot \quad \parallel \cdots : \square \quad + : \square \odot \quad E \parallel \cdots O \square \cdot \\ : O H = \square I)$$

$$14. \quad : E \quad + \odot O H \square \quad \varepsilon + E \square \quad \odot : E I \odot I \quad \odot I = I \\ E = I \odot O H \quad \odot : E I = I)$$

$$15. \quad : E \quad = \oplus \odot O H \square \quad \varepsilon + E \square \quad \odot : E I \odot I \quad \odot I = I \\ = O = X \odot O H \quad = I = I)$$

$$+ : O \varepsilon \quad I \odot \varepsilon \quad \varepsilon \odot = \cdot \quad H \parallel I \square)$$

$$16. \quad \oplus I \square \square \quad \square = \oplus : \parallel \square \quad \parallel \parallel \quad \parallel H \odot : I) \quad I \varepsilon \\ \odot \square + \varepsilon I \quad E \square = I \odot I \quad \oplus : X \oplus \quad H \parallel \quad E \odot I H \parallel \parallel I \\ \varepsilon + E \square \odot \quad I \square I) \quad + E + \quad \square \odot \quad E \varepsilon \quad T O = I \\ \parallel : I \odot I \quad \square O E \cdot)$$

$$17. \quad T O \quad : \varepsilon \quad \oplus I \square : \quad + I = \varepsilon : \quad : H I : \quad + \odot O E : \\ E \square I :$$

$$18. \quad H \parallel \quad E = \oplus \odot I H \parallel \parallel : \quad I \square I : \quad \varepsilon + E \square \quad T O \\ \varepsilon \odot I : \quad = : I \quad \odot \odot) \quad \odot I : \quad : : I \varepsilon I \quad = + + T : \quad E : \odot \odot \\ : \varepsilon : H = \quad \square O : E I : \quad E : \quad I H \parallel \parallel)$$

$$+ T O T \oplus \quad E : \# I : I)$$

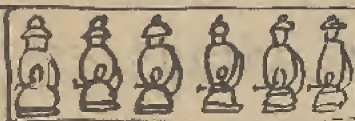
$$19. \quad E = \oplus \odot \odot E \varepsilon : \square \quad + T O T \oplus \quad E : \quad E I +) \quad E :$$

$\square + \xi = 6.19.$

$EI + \rho = \dots = 1 + \dots : \rho EI + O + \dots \parallel) \phi EI'$
 $+ \parallel \odot \phi EI \mid + \dots \odot \mid)$

20. $T \odot \odot \phi E \xi + + T O T \oplus E : \parallel \# 1 +$
 $H \parallel \square = 1) E : \parallel \# + = O : \rho EI + + \dots = 1 + \dots$
 $= \parallel \cdot = O \phi EI \phi EI' \mid + \dots \odot \mid)$

21. $E T' = + \dots + T O T \oplus \mid \cdot \vdots \cdot \vdots O = \vdots \vdots$
 $= \parallel \vdots \cdot)$



$10 \mid \parallel \square)$

22. $H + \parallel \cdot \mid \parallel \square \mid : E \square \rho + + + \square \odot \mid) E : E \xi$
 $\vdots E + \odot \vdots + \rho + \vdots E T' 10 \parallel \square \mid \vdots \vdots \parallel)$
 23. $\square \rho \mid \rho + \vdots \vdots E = \oplus \odot \vdots + E T' \mid + \rho \xi \xi$
 $\parallel \square \mid \vdots \vdots \parallel) E \xi \vdots E 10 = \vdots \xi \vdots \square \odot \rho \xi \xi$
 $E T' + 1 + \rho \xi \xi = O T' \vdots)$

$\square \rho \mid E + T O T \oplus)$

24. $= O T H O T' = \parallel \xi \mid E \rho : \parallel \square \odot = \odot \rho \mid H \parallel \odot$
 $E : \odot \mid \xi \mid O = = \vdots EI \square E : E X : \xi \mid \parallel \vdots =$

$$\begin{aligned} & \vdots EI) = OI + H O' I' C \quad E + \beta \equiv II C \quad C \beta I \cdot \\ & + I' O' I' \oplus) \end{aligned}$$

$$(I' I' N \quad O C \beta I \cdot \quad E I C \# \# II \quad I C E O I I \quad E I H)$$

$$\begin{aligned} 25. \quad & EE \vdots \quad H II \quad E = I \vdots \quad E = \oplus \beta = \beta C \quad H II \\ & + C E \oplus I = I \quad = + + + C \quad C E \vdots \quad = + O O C = II \cdot \\ & H II C = I = I \quad = + I + O II O C) = O' I' \vdots \quad + C E \oplus \\ & + I' O \quad + + \xi \quad II C \quad I' O \quad + II O \xi) \end{aligned}$$

$$\begin{aligned} 26. \quad & I \xi + \quad I' E E \quad I \# I = I \quad = O I O II \quad = \oplus II \xi I \\ & = \oplus \vdots C \beta I \quad = II \cdot \quad E \vdots \quad + E I' = I \quad C \beta I \quad \beta + \beta I \\ & O I = I \quad = \vdots I \quad II \# I +) = O' I' \vdots \quad C \beta I \cdot \quad O O' I' O \vdots = I \\ & E' I' E E) \end{aligned}$$

$$\begin{aligned} 27. \quad & C I \xi \quad E \vdots = I \quad = H O' I' I \quad \beta + \xi \quad I' I' O + I + \\ & O \vdots II \quad \xi \omega \vdots \quad O \beta = \beta I +) \end{aligned}$$

$$\begin{aligned} 28. \quad & C H II \quad + \beta = \beta C \quad H \chi II O \xi) \quad II C E + \quad = + I' I \\ & \xi II + I \quad = I \# I' = I \quad H II \quad E E = II \quad = O \beta \vdots II \quad = \oplus II C I) \end{aligned}$$

$$\begin{aligned} 29. \quad & I' O \quad I \vdots = I \quad = II \cdot \quad I O \xi \quad O II C I \quad E \vdots \quad II \cdot O C I + \\ & \vdots II \quad = O' I' \cdot \quad + II O \xi \quad + I' E + \quad E \beta I \quad \xi I \quad E \vdots O I \\ & \beta \vdots O \xi) \end{aligned}$$

$$\begin{aligned} 30. \quad & I C \cdot \quad O II O = \quad C \beta I \cdot \quad \xi II + I \quad = I O H \\ & = I \vdots I \quad E' I' I O I \quad M E \cdot \quad + = I' O I \quad E \vdots + C O \xi \\ & + H + \quad = O' I' \vdots \quad II \vdots I O \quad \vdots = I O II O = \quad \vdots = I \xi \end{aligned}$$

$$\zeta + \xi = 6.30.$$

$\zeta \parallel \text{I}'\text{T}'\text{I} - \text{WOI}$

$$31. \text{H} \parallel \text{EE} \vdash \quad \text{E} = \oplus \beta = \beta \zeta \quad + \text{I} \zeta \quad \zeta \text{I} + \beta =$$

$$\zeta \text{I} \beta = \quad \zeta \text{I} \parallel \odot =)$$

$$32. + \beta + \text{I} \quad \beta \text{I} = \odot \text{I} \text{E} \zeta \quad \zeta \beta \text{I} \cdot \quad \text{I}' \zeta \text{I} + \quad \odot + \text{I}$$

$$= \text{W} \zeta \quad \therefore \parallel) \quad \text{E} \zeta \quad \odot \text{I} \quad \odot \text{I} = \text{I} \quad = \vdots \text{I} \quad \# \text{I} = \text{I}$$

$$(\oplus \vdash \odot \zeta)$$

$$33. \text{I}' \odot \quad \text{I}' \zeta \text{E} + \quad + \text{I} \odot \quad \parallel \cdots \vdash \zeta \quad \text{I} \zeta \beta \text{I} \cdot$$

$$\text{E} \vdash \text{E} \text{I} +) \vdash \cdot \quad \text{E} = \text{I} \beta + = \quad \odot + \text{I} \quad = \text{W} \zeta \quad \therefore \parallel)$$

$$34. \text{E} = \oplus \beta = \beta \zeta \quad \text{H} \text{X} \text{H} + \quad \text{H} \parallel \odot \quad + \text{H} + \quad \text{E} \cdot \quad + \parallel \cdot$$

$$\text{I} + \quad \beta = \beta \cdot) \quad \therefore \parallel \quad \parallel \cdot \quad \text{I} \zeta \text{I} + \quad \text{I} \odot \vdash \text{I} \zeta = \text{E} \odot \text{I}' \text{E} \text{I}$$

$$+ \odot \odot \text{I} +$$

$$+ \text{I}$$

$$\odot \zeta +$$

$$\text{E} = \oplus \beta \odot \vdash \zeta$$

$$\zeta \zeta \text{E}$$

$$\text{E} + \vdash + = \zeta$$

$$\beta \odot \vdash \cdot$$

$$\text{I} \zeta \beta \text{I} \cdot)$$

$$1. \text{E} = \oplus \beta \odot \vdash \zeta \quad \text{H} \parallel \quad \text{E} = \text{I} \quad = \odot + = \beta \odot \vdash)$$

$$2. \text{H} \parallel \odot \quad \beta \odot \vdash \cdot \quad = + + \text{I}' \zeta \quad \zeta + \text{E} \zeta \quad \vdash \cdot$$

$$\text{E} = \text{X} + = \text{I}' = \quad \therefore = \text{I} \text{E} \cdot) \quad \therefore + \quad \text{I} = \odot \quad + \vdash + \zeta \quad \vdash \cdot$$

$$\odot \quad \text{E} = \text{X} + = \vdash + \quad \therefore = \text{I} \text{E} \cdot)$$

$$3. \zeta \text{H} \parallel \quad + \vdash \text{I} \zeta \vdash \quad \zeta \odot \parallel \vdash \quad = \vdash \text{I} \quad \beta + \quad \text{I} \zeta \text{E} \odot \vdash \cdot$$

$$\text{I}' \odot \quad = \oplus \vdash \text{I} \zeta \vdash \quad \text{I}' \odot \quad = \vdash \text{I} \quad \beta + \text{I} \cdot)$$

$$4. \zeta \vdash \quad \zeta \oplus \text{I}' \text{I} \vdash \quad \zeta \zeta \text{E} \odot \vdash \cdot \quad \zeta \zeta \quad \text{E} \vdash \odot \vdash$$

$$\zeta \odot \parallel \vdash \quad \text{E} \vdash \quad \beta + \text{I} \cdot \quad \therefore \text{E} \cdot \quad \vdash \cdot \quad \text{I}' \odot \quad \beta + \text{I} \cdot)$$

$$\zeta + \xi = 7.5.$$

$$\begin{aligned} 5. \quad & \zeta \cdot \parallel \text{H} \text{O} :: \quad \cdot \text{O} \quad \text{T}' \text{O} \quad \text{E} :: \quad \text{P} + \text{I} :: + \text{M} \text{O}) \\ & \text{E} \text{H} \text{O} \quad \text{E} \xi \quad + :: \text{O} :: \quad \text{C} \text{O} \parallel :: \quad \text{E} :: \quad \text{P} + \quad \text{I} \text{C} \text{E} \text{O} \text{I} ::) \\ 6. \quad & \text{E} = \oplus :: \text{H} \text{C} = \parallel \parallel \text{I} \quad \text{E} \text{I} \quad :: = \text{W} = \text{O} \text{C} \parallel \parallel \xi \text{I} \\ & \text{M} \text{O} \text{I} :: = \text{I}) \quad \text{E} = \oplus \text{I}' \text{O} \text{C} \quad \text{E} \text{H} \text{I} = \text{I}' = + \text{I} \text{I} \quad \text{I} :: \text{I}' = \text{I} = \text{I} \\ & \text{E} + \parallel \text{E} \xi \text{I} \quad \text{H} \parallel \quad + \text{I} = \text{O} :: \cdot \parallel \text{I} \quad \text{O} \text{E} \text{O} \text{I} \text{O} \text{I}) \end{aligned}$$

$$\begin{aligned} & + + \text{O} + \quad \text{I}' \text{C} \xi + \quad \text{I}' + + \quad + \text{O} :: \oplus \quad \text{I} \text{C} \xi \\ & \text{I} :: \text{I}) \end{aligned}$$

$$\begin{aligned} 7. \quad & + + \text{O} + \quad :: = \text{I} + :: \cdot \text{H} =) \quad \text{I}' \text{C} \xi + \quad \text{E} + \text{I}' \text{O} = \text{C}) \quad \text{I}' + + \\ & + \text{O} :: \oplus \quad \text{I} \text{C} \xi \quad \text{I} :: \text{I} \quad \text{E} \text{C} \text{O} = \quad \text{H} \parallel = \text{I}) \\ 8. \quad & :: \parallel \quad = + + \text{O} = \text{I} \quad \text{I}' \text{O} = \quad = \text{I}' \text{C} \xi \text{I} \quad \text{E} \text{I}' \text{O} = \quad = \text{I}' + \text{I} \\ & \text{E} \text{O} \text{C} \text{O} =) \end{aligned}$$

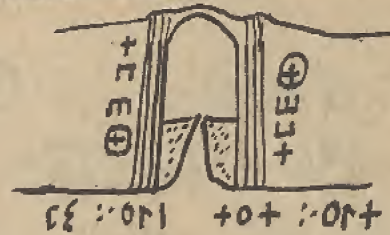
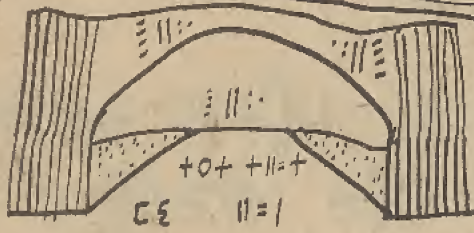
$$\begin{aligned} 9. \quad & \text{C} \text{I} \xi \quad \text{E} :: = \text{I} \quad = \text{I}' :: \text{H} \text{I} \quad \text{O} \text{O} \text{O} \quad + :: \text{I} \quad \text{O} \quad \text{O} \xi \\ & \text{O} \text{O} \text{E} \xi) \end{aligned}$$

$$10. \quad \text{C} :: \quad \text{O} \quad \text{O} \xi \quad :: \text{H} \xi \quad + :: \text{H} = \quad + \text{P} \chi)$$

$$\begin{aligned} 11. \quad & :: \text{E} \quad :: = \text{I} \xi \quad = \parallel \text{O} \text{O} \text{I} \text{I} \quad + \parallel \text{C} \text{E} \text{C} \quad \text{E} + \text{I}' \text{C} \\ & \text{P} \text{I} \text{H} \cdot \quad \text{P} \text{I} \parallel :: \text{I} \text{I} \quad \text{C} \text{E} \text{I} = \text{I} \quad = \text{O} \text{I}' :: \quad \parallel :: \text{I} \text{O} \\ & :: = \text{I}' :: \text{H} = \quad \text{O} \text{I} = \text{I} \quad = :: \text{I} \quad \# \text{I} = \text{I} \quad \text{O} + \text{I} \quad \parallel :: \text{I} \text{I} \\ & = \text{I} + \text{O} \text{I} \text{I}) \end{aligned}$$

$$\begin{aligned} 12. \quad & \text{O} + \quad :: \parallel \quad = \oplus \text{O} \text{C} \quad \text{E} = \text{I}' \text{I}' \text{I} \quad + \text{E} \text{C} \quad \text{I}' + \text{O} \text{I} :: \\ & \text{P} \parallel \text{I} \text{I} = \text{W} ::) \quad \text{H} \parallel \text{O} \quad + = \text{O} + \quad \text{E} \parallel :: + \text{O} \text{I} \quad \text{I} \text{I} \text{O} + \text{I} \\ & \text{C} :: \text{I} \text{O} \text{I} \quad \text{E} \xi) \end{aligned}$$

$$\square + \xi = 7.13.$$



∴ ON □○ □ξ ||...□ |□β|.

13. '↑+ ○□ξ ∴ ON) H||○ □ξ ||=| +0+
+||=+ +++++=ξ+ ○E↑ |:|| ∴) ξ↑+|, +||○
=↑+↑↑|)

14. '↑○ □ξ ∴ ON +0+ ∴ ON+ +++++=ξ+
⊕□E⊕) E○○|, +||○ =↑+↑○=|)

□|ξ=○ NO| ||...|| |+E□)

15. '↑+ |ξ+ ξ|○+| θ:: =:↑=|↑○|, ||○|
XEI IHE) ↑○ E: =||,○| β↑○ξ=|
=:○+|, □○|)

16. □EI =| β||, β::| □○|) ○+|○|
⊕X+↑Eξ□) ++□EE□ +↑ξ E: β::
|| β|,| □: ++□EE□ ○○:| E: ξ||
|| β|,| ∴||:||)

17. β||, EEE: β:: ||:| ∴|| +○= ○+|
||:|, ↑○ β:: ||○○| +○= ○+| ||○○|)

$$\square + \xi = 7.18.$$

$$18. = O \# O' \quad \rho: \quad \parallel: \mid \quad EO = O + \mid \parallel \odot \odot \mid \mid$$

$$= O \# O' \quad \rho: \quad \parallel \odot \odot \mid \quad EO = O + \mid \parallel: \mid \mid$$

$$19. \therefore \rho: \quad = O \mid + O = O + \mid \parallel: \mid \mid \quad E + = \dots \neq O$$

$$+ = \mid' O \quad E: + \square \odot \xi)$$

$$20. \# \parallel EE: \quad \square EI = \mid \quad \odot O + \mid \odot \mid \quad \oplus X + \mid E \xi \square)$$

$$21. = O' \mid: \quad \therefore \parallel \quad = E \xi \mid' \mid \mid \quad \xi. \quad \square \rho \xi \quad \xi. \quad \square \rho \xi$$

$$\mid' \mid' \mid \quad \parallel \dots: \square \quad \mid \# \mid = \mid \quad \mid' \odot \quad = + \mid' \mid \quad = O.$$

$$\odot \mid \mid \quad =: \mid \quad \# \mid = \mid)$$

$$22. \xi \mid' + \mid \mid \quad = \sqcup \mid' \mid \mid \quad E: \quad \mid \parallel \quad = \vdash \odot E \xi \quad \xi.$$

$$\square \rho \xi \quad \xi. \quad \square \rho \xi \quad = O' \mid: \quad \mid \rho = \parallel \quad = \parallel \quad \mid \square \rho \mid.$$

$$E: \quad \odot \square \mid: \mid) = O' \mid: \quad \odot \odot \square \mid: \mid \quad \odot \quad \mid: \odot \quad \parallel \# \mid \mid)$$

$$= O' \mid: \quad \odot \odot \square \mid: \mid \quad \odot \quad \mid' \cdot \quad \mid' + \mid \quad \vdash: \square O$$

$$\mid' + \mid \mid)$$

$$23. EE: \quad E \odot \mid \mid: \quad = O: \parallel: \mid: \mid = \mid' E \xi: \mid) \# \parallel + \xi$$

$$\mid \odot \odot + \parallel)$$

$$\square: \cdot \odot \odot \mid \quad \rho \mid)$$

$$24. E \xi \quad \therefore \parallel \quad = \odot \parallel \mid \quad + \mid = \mid \mid \quad + \mid' \mid + \quad E \mid \square = \parallel$$

$$E \square \parallel \xi \quad \vdash + \xi \quad =: \cdot \odot \odot \mid \quad +: \mid' E \mid + \quad \# \parallel \quad \therefore \rho = O)$$

$$25. = + \quad \therefore \mid: \mid) \quad \odot \sqcup = \quad \mid: + \mid) \quad \therefore \odot \sqcup = \quad E + \mid \quad \mid' + \mid$$

$$\# X: \mid' E \quad + \sqcup: \mid) = \oplus E. \quad \# \parallel \odot \quad +: \odot \odot \dots +$$

$$\odot \odot \mid + \quad E: \therefore \rho = O)$$

26. $\therefore \parallel = \odot \parallel \mid + \mid = \mid = \oplus \mid + + \mid' \quad E \mid \square = \parallel$
 $E \square \odot \therefore \parallel = \therefore \odot \odot \mid + \therefore \uparrow \oplus \mid + E \therefore \uparrow \parallel \mid$
27. $= + \therefore \mid \therefore \mid \odot \omega = \therefore \mid + \mid \therefore \odot \omega = E + \mid$
 $\mid' + \mid \text{HX} \therefore \uparrow \oplus + \omega \therefore + E \therefore \mid' E \parallel \mid + \square \therefore \odot \mid$
28. $\mid' \odot = \odot E \mid \odot \xi \xi \odot = \therefore + \mid = \mid \beta \omega \xi$
 $\therefore \mid \therefore \text{H} = \mid \mid + E \square \text{HX} \therefore \odot \mid +$
29. $\text{H} \parallel \odot \odot \odot \mid \oplus \therefore \square \odot \mid + \mid \square \beta \mid = \odot \mid \therefore$
 $\beta \parallel + \mid \square \odot \mid \odot \mid \mid + = \odot +$

1. +0: ::ξ0H0= [β|· E: +C0ξ +JC=)
 +0: ::0= · E+: :: ||#|+) Eξ 01 ⊕C0:
 100::E)
 H10 [β|· 1.)

=⊕||· ||:1 =||ξ1)

H10 +EC ::|| '1 0::EI)

=0=EI ||...0C· 1Cβ|·)

||:: 10::E +E+T '10

+::ξ +1Cβ|· +CE⊕ +::||+

Eξ 0C 1ξ0= · ||C0H= C||1:)

2. [β|· ::H· 10ξ ξ0= · ||C0H= E0TC 0::EI:)
 [β|· 1.)

10ξ ξ0= · ||C0H= 0T T· C|+

0::EI: Eξ ||C|+ H||β:)

10ξ ξ0= · ||C0H= 0T= H|| 0::EI:)

:0E= E: +C+T H|| ::E 1:

E+ [β|·)

1: 10ξ ξ0= · ||C0H= C::0 |+EC

::|| =0E0: H|| Eξ::|| +EC ::||

'10 H||E::|| ::||ξ 101 E::H: C|

H|| E0TC: 0::EI |+EC 'T+1:)

10ξ ξ0= · ||C0H= 10 1: = +0+

+0+ +1 ||#|+

1: = +E+ 1: = +CE⊕) = ⊕||.
= 101 011 : 110 : 01 + 10)

3. C11' = =EC H|| E+=0H0=)

111 0101 10= · ||C0H=

+11C1: E=0 E: 00H 11 = ||1:

⊕: 0E 111 = 1||+11 1C11.)

+0 E: 0: E1: : || 1: C 1101 10= · ||C0H=)
C11. 1.)

: || = 1: 0111 101 10= · ||C0H= = 11111

0011+ 10= · : H1 +01+ 1E: ||1

0001 1C11.)

101 10= · ||C0H= 1.) 0EE: E+ +0: ⊕

1C1 111 11+: +0: ⊕) : E =EC E0||=

C0111 0= C1 111) E11: 100

EE0: E00 ++1 1: 10= ·

E01E0= ++1)

+ = +01)

1. C11. 0: E=) C0: 100: E) 00HE=)

011+ = 111) 111: 011C0H=) 01= H1 0: E11.)

111: 0 10E= E: +C11 E0 10= ·

EE: H1 +H01: E+0H0:) 0H01 C0E.)

E 0C 110: · ||C0H=) C1)

